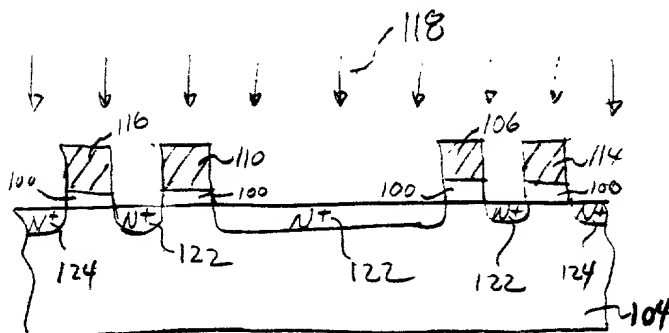
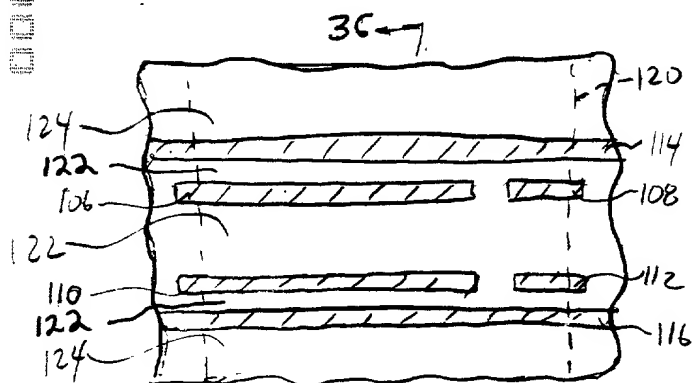
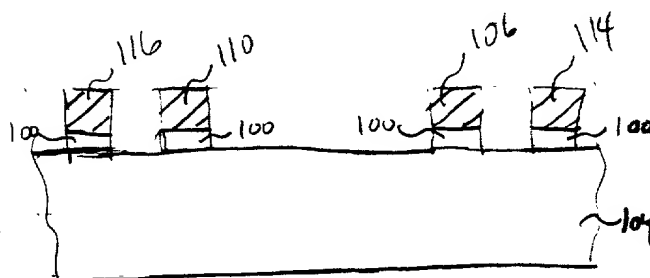
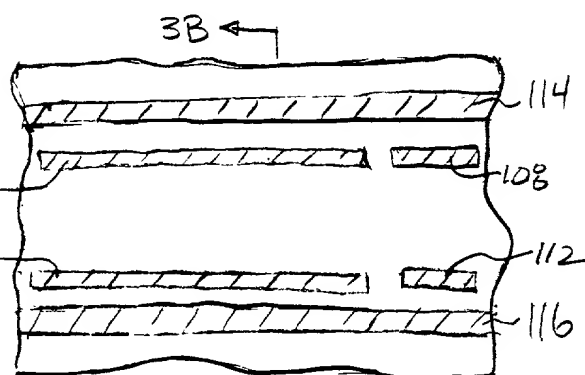
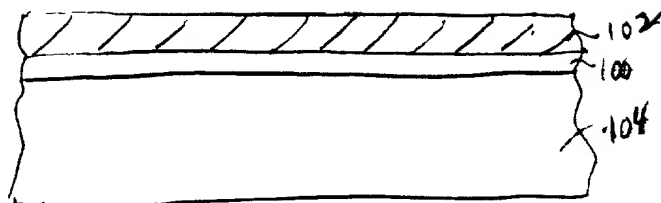
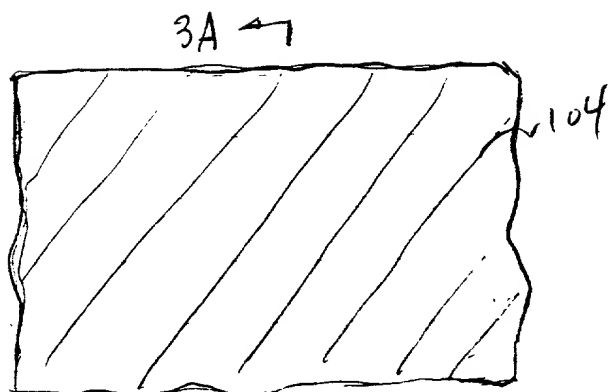
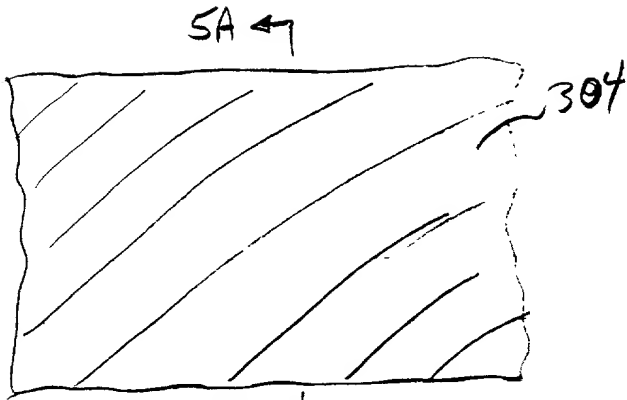


[illegible]





SA  
FIG. 4A

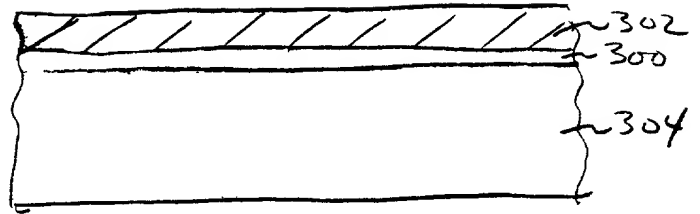
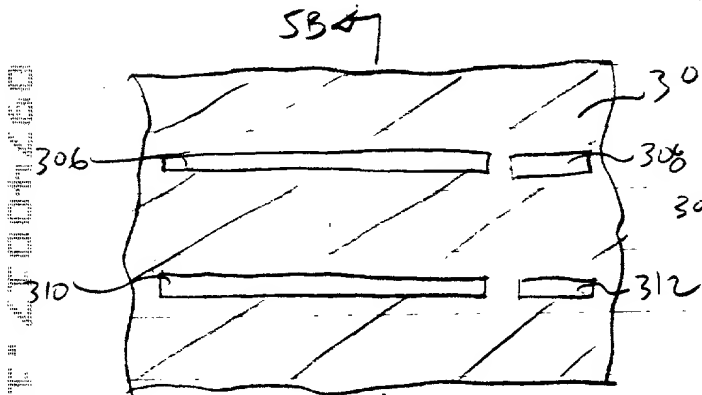


FIG. 5A



SB  
FIG. 4B

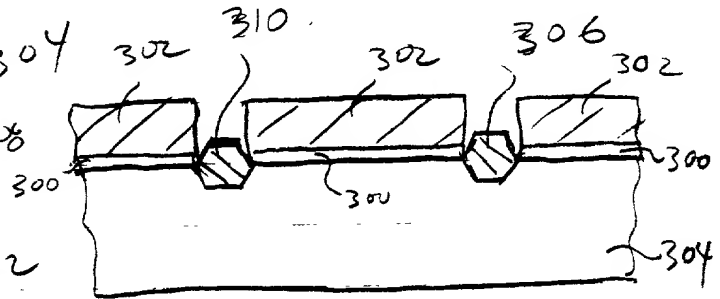
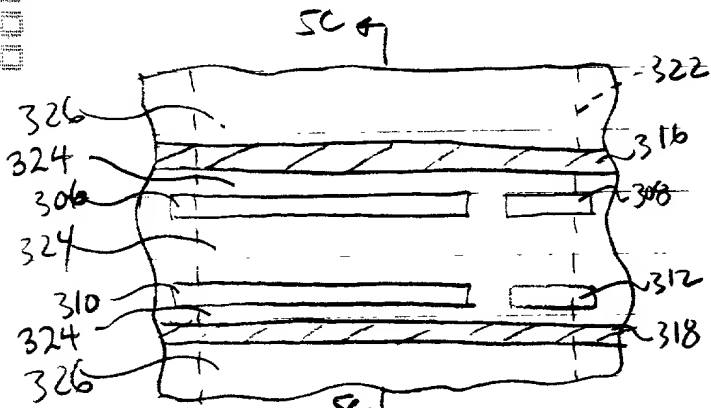


FIG. 5B



SC  
FIG. 4C

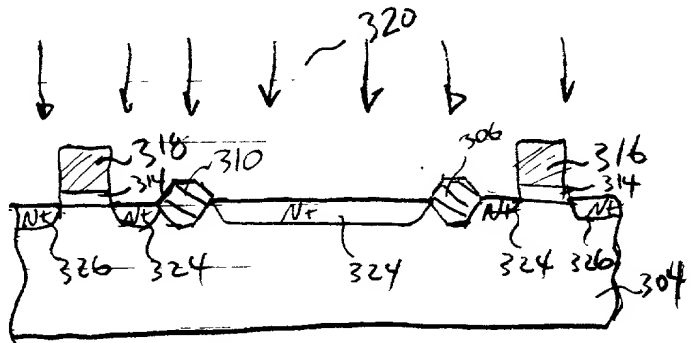


FIG. 5C

A hand-drawn schematic diagram of a multi-layered device, possibly a sensor or actuator. The diagram shows three main horizontal layers, each containing a series of small square elements. The top layer is labeled 400, 420, 424, and 406. The middle layer is labeled 414, 412, 428, 430, and 432. The bottom layer is labeled 412, 434, 436, 416, 410, 422, 424, and 418. A vertical component on the right is labeled 404. A line labeled 402 points to a specific feature on the left. The diagram is annotated with various numerical labels and arrows indicating specific components and their relationships.

FIG. 6





FIG. 11

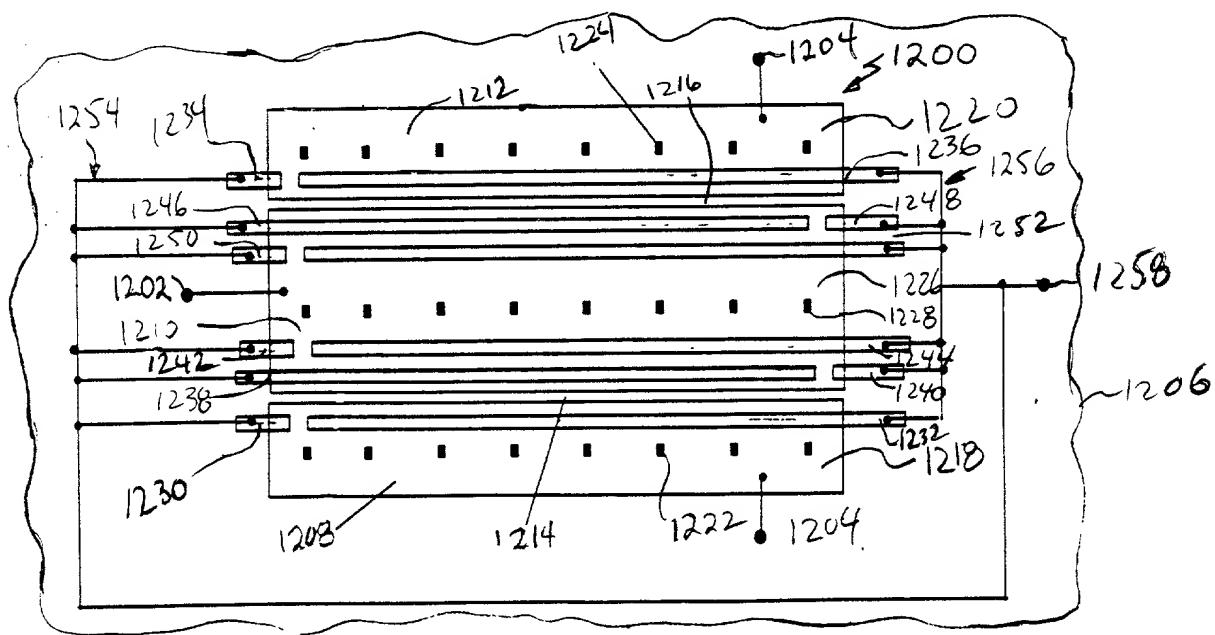
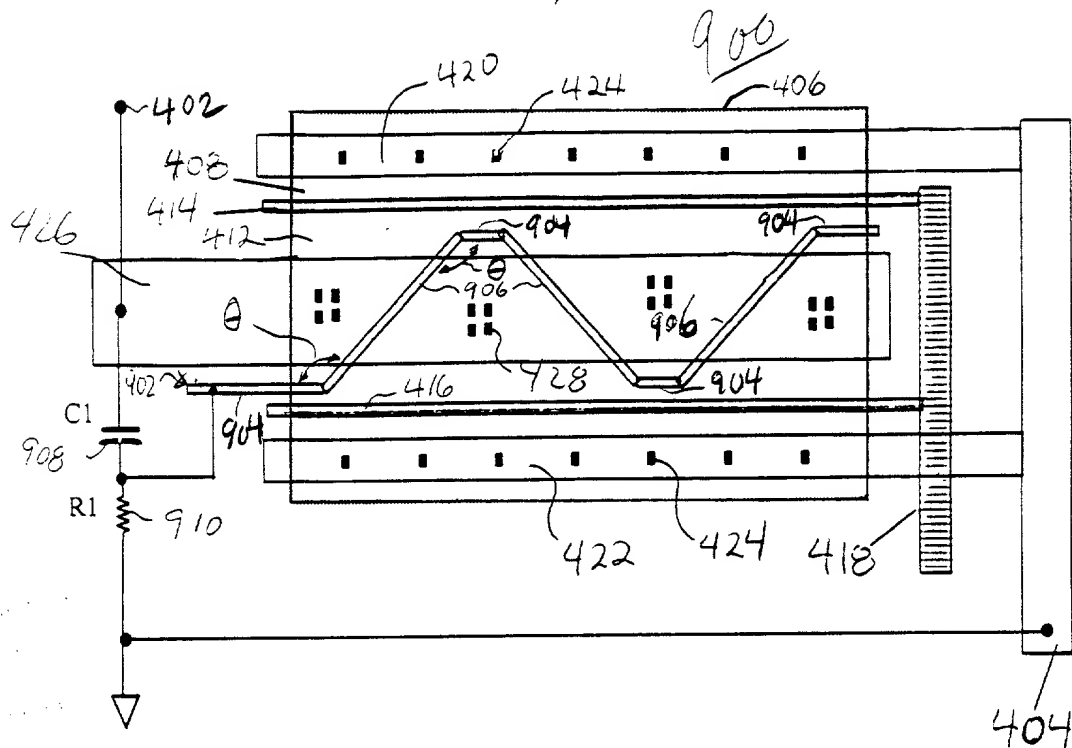


Fig. 12

Fig. 13A

A hand-drawn schematic diagram of a segmented structure, likely a portion of a track or a conveyor system. The diagram shows a series of rectangular segments connected by a horizontal rail or track. The segments are labeled with reference numerals: 1128 points to the top surface of a segment, 1130 points to the top surface of the connecting rail, 1122 points to the side of a segment, 414 points to the side of the rail, 1124 points to the bottom surface of a segment, 1126 points to the bottom surface of the rail, and 1120 points to the bottom surface of the entire assembly. The segments are shown in a perspective view, with dashed lines indicating the continuation of the structure.

Fig. 13B